

IN THE SPECIFICATION:

Please amend the paragraph beginning on page 2, line 7, as follows:

--The diameter of said upper support umbrella rod is less than said lower support umbrella ~~rod~~ ^{rod said} upper umbrella rod is located within the low portion of said retractable device, said hand cranking retractable device is equipped within lower portion of said lower support umbrella ~~rod~~ ^{rod said} hand cranking retractable device is a worm with a handle, which connects with an active worm gear and a driven worm gear separately on both sides, said active worm gear and driven worm gear separately connects to entwined wire first to rope rotating wheel A and second B through axletree, one end of said first wire rope A is wired to first rotating wheel A, the other end is securely mounted to lower umbrella tray, one end of said second wire rope B is wired to second rotating wheel B, the other end of said second wire rope B is securely mounted to upper support umbrella rods.--

Please amend the paragraph beginning on page 4, line 6, as follows:

--Referring to FIGS. 1 to 6, the retractable umbrella of the present invention comprises (1) second wire rope, (2) first rotating wheel A, (3) active worm gear, (4) worm, (5) axletree, (6) driven worm gear, (7) capping, (8) second

rotating wheel-B, (9) shell, (10) first wire rope-A, (11) upper support rod assistant slide device, (12) wire-rope sheaves, (13) lower support umbrella rod, (14) upper support umbrella rod , (15) protective hood, (16) wire rope feed back pulley, (17) set bolt, (18) lower support rod assistant slide device, (19) wire rope fixed bolt, (20) lower umbrella tray and (21) handle.--

Please amend the paragraph beginning on page 5, line 1, as follows:

--Said hand cranking retractable device equipped with shell (9) and capping (7) locates within lower portion of the lower support umbrella rod (13), the said device is equipped with a worm (4) with a handle (21), the said worm (4) is separately connected an active worm gear (3) and a driven worm gear (6) on both sides, composing a structure of single worm driving two worm gears which are rotating in reverse directions. Said active worm gear (4-3) and driven worm gear (6) separately through axletree (5) connect to first rotating wheel (A2) and second rotating wheel ⁽⁸⁾ ~~B8~~ of entwining second wire rope (A1) and first wire rope (B10), one end of second wire rope (A1) is connected to first rotating wheel (A2 ~~+~~). The other end is securely mounted to the lower tray (20) of the bins, one end of first wire rope (B10) is connected to second rotating wheel (B8 ~~+~~). The other end of